DAFTAR PUSTAKA

Apte, H., Chitale, M., Das, S., Manglani, P. R., & Mieras, L. F. (2019). Acceptability of contact screening and single dose rifampicin as chemoprophylaxis for leprosy in Dadra and Nagar Haveli, India. *Leprosy Review*, *90*(1), 31–45.

Barth-Jaeggi, T., Cavaliero, A., Aerts, A., Anand, S., Arif, M., Ay, S. S., Aye, T. M., Banstola, N. L., Baskota, R., Blaney, D., Bonenberger, M., Van Brakel, W., Cross, H., Das, V. K., Budiawan, T., Fernando, N., Gani, Z., Greter, H., Ignotti, E., … Steinmann, P. (2019). Leprosy post-exposure prophylaxis with single-dose rifampicin: Toolkit for implementation. *Leprosy Review*, *90*(4), 356–363.

Barth-Jaeggi, T., Steinmann, P., Mieras, L., Van Brakel, W., Richardus, J. H., Tiwari, A., Bratschi, M., Cavaliero, A., Vander Plaetse, B., Mirza, F., & Aerts, A. (2016). Leprosy Post-Exposure Prophylaxis (LPEP) programme: Study protocol for evaluating the feasibility and impact on case detection rates of contact tracing and single dose rifampicin. *BMJ Open*, *6*(11). https://doi.org/10.1136/bmjopen-2016-013633

Bakker, M. I., Hatta, M., Kwenang, A., Van Benthem, B., Van Beers, S., & Klatser, P. (2005). Prevention of leprosy using rifampicin as chemoprophylaxis. *American Journal of Tropical Medicine and Hygiene*, 443-448.

Cree, I. A., & Smith, W. C. (1998). Leprosy transmission and mucosal immunity: Towards eradication? In *Leprosy Review* (Vol. 69, Issue 2, pp. 112–121). British Leprosy Relief Association. https://doi.org/10.5935/0305-7518.19980011

Da Cunha, S. S., Bierrenbach, A. L., & Barreto, V. H. L. (2015). CHEMOPROPHYLAXIS TO CONTROL LEPROSY AND THE PERSPECTIVE OF ITS IMPLEMENTATION IN BRAZIL: A PRIMER FOR NON-EPIDEMIOLOGISTS. *Revista Do Instituto de Medicina Tropical de Sao Paulo*, *57*(6), 481–487. https://doi.org/10.1590/S0036-46652015000600004

de Matos, H. J., Blok, D. J., de Vlas, S. J., & Richardus, J. H. (2016). Leprosy New Case Detection Trends and the Future Effect of Preventive Interventions in Pará State, Brazil: A Modelling Study. *PLoS Neglected Tropical Diseases*, *10*(3). https://doi.org/10.1371/journal.pntd.0004507

Duthie, M. S., & Balagon, M. F. (2016). Combination chemoprophylaxis and immunoprophylaxis in reducing the incidence of leprosy. In *Risk Management and Healthcare Policy* (Vol. 9, Issue 24, pp. 43–53). https://doi.org/10.2147/RMHP.S76058

Feenstra, S. G., Pahan, D., Moet, F. J., Oskam, L., & Richardus, J. H. (2012).

Patient-related factors predicting the effectiveness of rifampicin chemoprophylaxis in contacts: 6 year follow up of the COLEP cohort in Bangladesh. *Leprosy Review*, *83*(3), 292–304.

Fischer, E. A. J., de Vlas, S. J., Habbema, J. D. F., & Richardus, J. H. (2011). The long term effect of current and new interventions on the new case detection of leprosy: A modeling study. *PLoS Neglected Tropical Diseases*, *5*(9). https://doi.org/10.1371/journal.pntd.0001330

Fischer, M. (2017). Leprosy – an overview of clinical features, diagnosis, and treatment. *JDDG - Journal of the German Society of Dermatology*, *15*(8), 801–827. https://doi.org/10.1111/ddg.13301

Gilkison, C., Chambers, S., Blok, D. J., Richardus, J. H., Timeon, E., Rimon, E., & Priest, P. (2019). Predicting the impact of household contact and mass chemoprophylaxis on future new leprosy cases in South Tarawa, Kiribati: A modelling study. *PLoS Neglected Tropical Diseases*, *13*(9). https://doi.org/10.1371/journal.pntd.0007646

Gustam, T. Y. P., Agusni, I., & Nuswantoro, D. (2017). Hubungan antara Riwayat Kontak dengan Kejadian Kusta Multibasiler. *The 6th University Research Colloquium 2017*, 37. http://journal.ummgl.ac.id/index.php/urecol/article/view/893

Kemenkes RI. (2019). Peraturan Menteri Kesehatan Nomor 11 Tahun 2019 tentang Penanggualangan Kusta. In *Kementerian Kesehatan RI*.

Khoudri, I., Elyoussfi, Z., Mourchid, Y., Youbi, M., Bennani Mechita, N., Abouqal, R., & Maaroufi, A. (2018). Trend analysis of leprosy in Morocco between 2000 and 2017: Evidence on the single dose rifampicin chemoprophylaxis. *PLoS Neglected Tropical Diseases*, *12*(12), e0006910. https://doi.org/10.1371/journal.pntd.0006910

Khoudri Id, I., Elyoussfi, Z., Mourchid, Y., Youbi, M., Mechita, N. B., Abouqalid, R., & Maaroufi, A. (2018). *Trend analysis of leprosy in Morocco between 2000 and 2017: Evidence on the single dose rifampicin chemoprophylaxis*. https://doi.org/10.1371/journal.pntd.0006910

Lockwood, D. N. J., Krishnamurthy, P., Kumar, B., & Penna, G. (2018). Single-dose rifampicin chemoprophylaxis protects those who need it least and is not a cost-effective intervention. *PLoS Neglected Tropical Diseases*, *12*(6), e0006403. https://doi.org/10.1371/journal.pntd.0006403.

Moet, F. J., Pahan, D., Oskam, L., & Richardus, J. H. (2008). Effectiveness of single dose rifampicin in preventing leprosy in close contacts of patients with newly diagnosed leprosy: Cluster randomised controlled trial. *Bmj*, *336*(7647), 761–764. https://doi.org/10.1136/bmj.39500.885752.BE

Nurzila, U., & Adriyani, R. (2019). the Effect of Contact History and Immunization

Status on the New Case of Leprosy. *Jurnal Berkala Epidemiologi*, *7*(2), 112. https://doi.org/10.20473/jbe.v7i22019.112-119

Ortuno-Gutierrez, N., Baco, A., Braet, S., Younoussa, A., Mzembaba, A., Salim, Z., Amidy, M., Grillone, S., De Jong, B. C., Richardus, J. H., & Hasker, E. (2019). Clustering of leprosy beyond the household level in a highly endemic setting on the Comoros, an observational study. *BMC Infectious Diseases*, *19*(1). https://doi.org/10.1186/s12879-019-4116-y

Ortuno-Gutierrez, N., Younoussa, A., Randrianantoandro, A., Braet, S., Cauchoix, B., Ramboarina, S., Baco, A., Mzembaba, A., Salim, Z., Amidy, M., Grillone, S., Richardus, J. H., De Jong, B. C., & Hasker, E. (2019). Protocol, rationale and design of PEOPLE (Post ExpOsure Prophylaxis for LEprosy in the Comoros and Madagascar): A cluster randomized trial on effectiveness of different modalities of implementation of post-exposure prophylaxis of leprosy contacts. *BMC Infectious Diseases*, *19*(1). https://doi.org/10.1186/s12879-019-4649-0

Palit, A., & Kar, H. K. (2020). Prevention of transmission of leprosy: The current scenario. In *Indian Journal of Dermatology, Venereology and Leprology* (Vol. 86, Issue 2, pp. 115–123). https://doi.org/10.4103/ijdvl.IJDVL_326_19

Peters, R., Mieras, L., Subedi, M., Apte, H., Koesbardiati, T., Banstola, N. L., Das, S., & Van Brakel, W. (2018). A single dose of rifampicin to prevent leprosy: Qualitative analysis of perceptions of persons affected, contacts, community members and health professionals towards chemoprophylaxis and the impact on their attitudes in India, Nepal and Indonesia. *Leprosy Review*, *89*(4), 335–352.

Richardus, R. A., Alam, K., Pahan, D., Feenstra, S. G., Geluk, A., & Richardus, J. H. (2013). The combined effect of chemoprophylaxis with single dose rifampicin and immunoprophylaxis with BCG to prevent leprosy in contacts of newly diagnosed leprosy cases: A cluster randomized controlled trial (MALTALEP study). *BMC Infectious Diseases*, *13*(1). https://doi.org/10.1186/1471-2334-13-456

Richardus, R., Alam, K., Kundu, K., Chandra Roy, J., Zafar, T., Chowdhury, A. S., Nieboer, D., Faber, R., Butlin, C. R., Geluk, A., & Richardus, J. H. (2019). Effectiveness of single-dose rifampicin after BCG vaccination to prevent leprosy in close contacts of patients with newly diagnosed leprosy: A cluster randomized controlled trial. *International Journal of Infectious Diseases*, *88*, 65–72. https://doi.org/10.1016/j.ijid.2019.08.035

Smith, C. M., & Smith, W. C. S. (2000). Chemoprophylaxis is effective in the prevention of leprosy in endemic countries: A systematic review and meta-analysis. *Journal of Infection*, *41*(2), 137–142. https://doi.org/10.1053/jinf.2000.0698

Tin, K. (1999). Population screening and chemoprophylaxis for household contacts

of leprosy patients in the Republic of the Marshall Islands. *International Journal of Leprosy and Other Mycobacterial Diseases : Official Organ of the International Leprosy Association*, *67*(4 Suppl). https://pubmed.ncbi.nlm.nih.gov/10700934/

Tiwari, A., Mieras, L., Dhakal, K., Arif, M., Dandel, S., & Richardus, J. H. (2017). Introducing leprosy post-exposure prophylaxis into the health systems of India, Nepal and Indonesia: A case study. *BMC Health Services Research*, *17*(1). https://doi.org/10.1186/s12913-017-2611-7

Tiwari, Anuj, Dandel, S., Djupuri, R., Mieras, L., & Richardus, J. H. (2018). Population-wide administration of single dose rifampicin for leprosy prevention in isolated communities: A three year follow-up feasibility study in Indonesia. *BMC Infectious Diseases*, *18*(1). https://doi.org/10.1186/s12879-018-3233-3

White, C., & Franco-Paredes, C. (2015). Leprosy in the 21st century. *Clinical Microbiology Reviews*, *28*(1), 80–94. https://doi.org/10.1128/CMR.00079-13

Zuhdan, E., Kabulrachman, & Hadisaputro, S. (2017). Faktor-Faktor yang Mempengaruhi Kejadian Kusta Pasca Kemoprofilaksis (Studi pada Kontak Penderita Kusta di Kabupaten Sampang). *Jurnal Epidemiologi Kesehatan Komunitas*, 89-98.